

WEST**Edit Saved Searches for User *ogabor*****Queries 239 through 288.**

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S #	Comment	Database	Query String	Delete?
S288		USPT	((382/128)!CCLS.))	<input type="checkbox"/>
S287		USPT	((382/131)!CCLS.))	<input type="checkbox"/>
S286		USPT	((250/336.1)!CCLS.))	<input type="checkbox"/>
S285		USPT	((250/506.1)!CCLS.))	<input type="checkbox"/>
S284		USPT	((250/394)!CCLS.))	<input type="checkbox"/>
S283		USPT	((250/252.1)!CCLS.))	<input type="checkbox"/>
S282		USPT	((250/360.1)!CCLS.))	<input type="checkbox"/>
S281		USPT	((250/360.1)!CCLS.)) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S280		USPT	((250/358.1)!CCLS.)) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
			((250/393)!CCLS.)) and sample and emission and source and (detector or	

S279		USPT	sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S278		TDBD	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S277		DWPI	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S276		EPAB	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S275		JPAB	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S274		PGPB	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption)	<input type="checkbox"/>
S273		PGPB	(sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator)	<input type="checkbox"/>
S272		USPT,PGPB	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator	<input type="checkbox"/>

S271	<input type="text"/>	USPT	((250/\$)!.CCLS.) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator)	<input type="checkbox"/>
S270	<input type="text"/>	USPT	((250/\$)!.CCLS.) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator	<input type="checkbox"/>
S269	<input type="text"/>	USPT	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator	<input type="checkbox"/>
S268	<input type="text"/>	USPT	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive	<input type="checkbox"/>
S267	<input type="text"/>	USPT	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission	<input type="checkbox"/>
S266	<input type="text"/>	USPT	sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function)	<input type="checkbox"/>
S265	<input type="text"/>	USPT	((250/393)!.CCLS.)) and source and sample and body and (detector or sensor) and correct\$ and emission and proces\$	<input type="checkbox"/>
S264	<input type="text"/>	USPT	((250/393)!.CCLS.)	<input type="checkbox"/>
S263	<input type="text"/>	USPT	terahertz and (laser or lasing) and magnet\$ and spin	<input type="checkbox"/>
S262	<input type="text"/>	USPT	terahertz and laser and magnet\$ and spin	<input type="checkbox"/>
S261	<input type="text"/>	USPT	terahertz and laser and magnet\$	<input type="checkbox"/>
S260	<input type="text"/>	USPT	terahertz and laser	<input type="checkbox"/>
S259	<input type="text"/>	USPT	terahertz and magnetic and susceptible and (coherent or non-coherent)	<input type="checkbox"/>